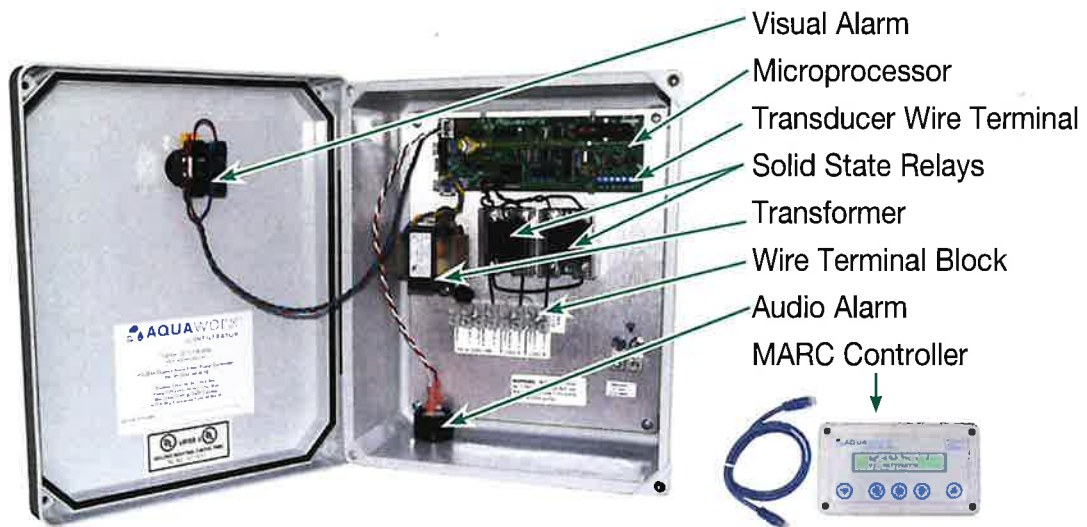


The Aquaworx Intelligent Pump Controller (IPC) Panel provides an innovative approach to time controlled pumping. Designed specifically for the onsite industry, the IPC Panel uses floatless pressure transducer technology. The IPC Panel monitors liquid levels, controls pumping time intervals, and logs events using the MARC (Mountable and Removable

Controller) as the user interface. The data logging capabilities of the IPC Panel enables monitoring of multiple types of system events, which enhances operational assessment troubleshooting, and maintenance of the onsite system. The IPC-D Panel operates two alternating pumps, a single pressure transducer located in a single pump tank.



STANDARD SPECIFICATIONS

- Enclosure dimensions: 13.3"H x 11.3"W x 5.8"D
- Weight: 8.5 lbs
- 115 VAC, 20 FLA, 1-HP Max, single phase, 60Hz
220 VAC, 20 FLA, 2-HP Max, single phase, 60Hz
- NEMA 4X rated – constructed of UV-resistant fiberglass with stainless steel hinge
- Manual / Off / Auto Operation
- Audio / Visual Alarm – 95 decibel, with push to silence
- UL/cUL listed
- Built-in dose counter and pump run timer
- Solid-state relay
- Pressure transducer, liquid level sensing with no floats
- Transducer wire: 14-gauge, 3-wire connection (red, blue, black), rated for direct burial

FEATURES & BENEFITS

Floatless Transducer Sensor mounted in pump chamber

- Simple 3-wire connection
- Reduces water tight connections in junction box
- Eliminates sewer gases in panel and crimped tubing

Veto Level Function

- Allows a programmable override

Data Logging Date and time stamp for 4,000+ events

- Allows for system troubleshooting and timely diagnostics
- Allows design versus actual flow comparisons
- Identify water usage patterns

Easy Installation

- Only basic tools required: Screwdriver, pipe cutter, wirestripper, drill, step bit, tape measure



INFILTRATOR[®]
water technologies

4 Business Park Road | P.O. Box 768 | Old Saybrook, CT 06475 | 860-577-7000 | Fax 860-577-7001
1-800-221-4436 | www.infiltratorwater.com

U.S. Patents: 4,759,661; 5,017,041; 5,156,498; 5,336,017; 5,401,116; 5,401,459; 5,511,903; 5,716,163; 5,588,778; 5,839,844 Canadian Patents: 1,329,959; 2,004,564 Other patents pending. Infiltrator, Equalizer, Quick4, and SideWinder are registered trademarks of Infiltrator Water Technologies. Infiltrator is a registered trademark in France. Infiltrator Water Technologies is a registered trademark in Mexico. Contour, MicroLeaching, PolyTuff, ChamberSpacer, MultiPort, PosiLock, QuickCut, QuickPlay, SnapLock and StraightLock are trademarks of Infiltrator Water Technologies. PolyLock is a trademark of PolyLock, Inc. TUF-TITE is a registered trademark of TUF-TITE, INC. Ultra-Rib is a trademark of IPEX Inc. © 2013 Infiltrator Water Technologies, LLC. All rights reserved. Printed in U.S.A.

R32 06131SI

Contact Infiltrator Water Technologies' Services Department for assistance at 1-800-221-4436